Program - 2006 ORI Research Conference on Research Integrity Friday December 1 - Sunday December 3, 2006

Conference information: http://www.cme.hsc.usf.edu/research_integrity/

Friday 1:30-3:30 Plenary: Trends, Challenges and New Research Areas

William Gardner The Social Cost of Scientific Misconduct and Questionable Research Practices

Carol R. Thrush Use of a Novel Content Analysis Method to Examine Trends in Research Integrity Literature

Jill Rosenbaum Applying Dillman's Tailored Design Method to internet surveys.

Gwen W. Anderson Clinical Trial Registries in Gene Therapy Research: Do they Foster Access to Research and

Public Trust?

Friday 3:45-5:45 Plenary: Teaching and Behavior

Dena Plemmons Goals Reported by Instructors for Teaching of Research Ethics

Kenneth Pimple The Influence of Opportunity on Research Misconduct

Melissa S. Anderson RCR Training and Mentoring: Associations with Ethically Questionable Behavior

Rebecca Lind A Preliminary Investigation of Conflict of Interest Sensitivity

Friday 6:00-6:30 Reception

Friday 7:00-9:00 Dinner & Keynote Address

Ana Marusic Trust but Verify: Strengths, Weaknesses, Opportunities and Threats of Scientific Publishing

Saturday 8:00-10:00 Concurrent Track One: The Role of the Individual

Jason Hill Validation of Ethical Decision-Making Measures: Internal and External Validity

Melissa Anderson Scientists' Normative Orientations: Normative Dissonance and Ethically Questionable

Behavior

Alison L. Antes Ethical Decision-Making in Research: Exploring the Influence of Personality

Darko Hren Development of moral reasoning during medical school

Saturday 8:00-10:00 Concurrent Track Two: Journals, Authorship and Publication

Elizabeth Boyd Conflicts of Interest and Editorial Decision-making: How editors', peer reviewers', and

authors' disclosed conflicts affect decisions to publish manuscripts

William Gardner Authorship Ethics Requirements in Medical Journals

Kirby Lee Bias, Quality and Value of Peer Review at Major Biomedical Journals

Ana Marusic How classification of journal items by a citation database affects impact factor of small and

large journals: A study of general medical and science journals

Miguel Roig Coverage of Authorship and Publication Practices in Scientific Societies' Ethics Codes

Saturday 8:00-10:00 Concurrent Track Three: RCR Instruction

Ethan Waples Responsible Conduct of Research Training: A Solution for Teaching Research Ethics in the

21st Century

Terry DiLorenzo An Examination of Educational Practices and Monitoring for the Responsible Conduct of

Research in Behavioral Science Education Programs

Angel Griffin Cultivating a Culture: The Promotion of Research Integrity Through the Environmental

Factors of Policy and Educational Programs

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Michelle Stickler Integrating Ethics into Graduate Training in the Environmental Sciences

Saturday 10:15-12:15 Concurrent Track One: The Role of the Individual (Panel Discussion)

H Linn

The Making of a Conflicted Scientist: How Different Structures and Aspects of the Research

Process Create Conflict for a Scientist

Helene Starks Data Ownership: Preserving reputations and relationships when data get pulled without

warning

S Fullerton En-gendering Thoughts on Research Integrity: Comparing Male and Female Investigators'

Responses to Ethical Dilemmas

Kelly Fryer- Stepping Up: Taking Responsibility for Research Integrity

Saturday 10:15-12:15 Concurrent Track Two: Journals, Authorship and Publication (Panel Discussion)

Kirby Lee Ethical Considerations about Journal Peer Review: Ways to Improve Accountability,

Responsibility and Research Integrity

Saturday 10:15-12:15 Concurrent Track Three: RCR Instruction

L Bilic-Zulle Attitudes towards plagiarism among medical students

Camille Nebeker Foundation for Novice Research Staff to Promote Scientific Integrity

Celia B Fisher Measures of RCR Mentoring, RCR Department Climate and RCR Student Preparedness in

Psychological Science

Camille Nebeker Perceptions of Undergraduates Involved in Deception Research

Saturday 1:30-3:30 Concurrent Track One: The Role of the Individual

David Resnik A Survey of Research Ethics Practices at the National Institute of Environmental Health

Science (NIEHS)

S Murphy The development of ethical decision-making: Early environmental predictors of research

integrity

V Katavic Research Climate at the University of Zagreb School of Medicine

Janet Holdsworth Everyday Ethics: How Life Scientists Manage University Policies Governing Research

Saturday 1:30-3:30 Concurrent Track Two: Journals, Authorship and Publication

Sheldon Gelman Can multiple authorship reduce scientific misconduct?

Darko Hren Does instruction on authorship criteria influence students' decisions and justifications about

authorship dilemmas?

Ana Marusic Quantification of Authors' Contributions and Eligibility for Authorship: Randomized Trial in

a General Medical Journal

Sharon Moss Research Integrity in the American Speech-Language-Hearing Association: Scientific

Publication Practices

Saturday 1:30-3:30 Concurrent Track Three: Issues in the Design and Conduct of Clinical Trials

B Barnes Application of Ethical Principles during the Informed Consent Process for Clinical Trials

Leslie Alexander Piloting the Waters of Research with Indigenous Staff

Deb DeBruin Re-thinking Clinical Research Ethics: From Protocol Design to Everyday Practice (Panel)

Saturday 3:45-5:45 Plenary: Prevalence

Sandra Titus NIH Investigators' Observations on Misconduct: What do they report they observe on

fabrication, falsification and plagarism?

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Barbara Habermann Actual Occurences of Scientific Misconduct: A National Survey of Research Coordinators

Matthias Kaiser "Can we trust research? – Reports from two empirical studies in Norway.

Joan Sieber A Collegial Defense Against Irresponsible Science

Saturday 6:00 ff Dinner on own or with groups organized earlier in the day

Sunday 8:30-10:00 Concurrent: Climate

Timothy Atkinson Power, Integrity and the Institutional Construction of Norms in University Research

Administration

Karen Louis Entrepeneurial Professors and Secrecy in Science: Variations and Impacts

James Vander Putten Organizational Culture for Research Integrity in Academic Health Centers

Sunday 8:30-10:00 Concurrent: Moral Considerations

Elizabeth Ripley Paying Research Participants: Attitudes and Practices of Investigators

Thomas May Deception, Cheating and the Normative Legitimacy of IRBs

Janet Malek To Tell or Not to Tell? The Ethical Dilemma of the Would-be Whistleblower

Sunday 8:30-10:00 Concurrent: Questionable Research Practices

Brenda Jeffers Research Environments and the Research Report Card

Nanyan Cao Questionable Research Practices (QRP): A Difficult But Important Research Area

Kelly L. Wester Questionable Research Practices: The Initial Development of a Measure

Sunday 10:15:12:15 Plenary: Impacts and Policy Implications

Dennis M Gorman Reanalysis of Data from an Evaluation of the DARE Program using Questionnable Data

Analysis and Presentation Practices

Ambuj Kumar Unrealistic expectations of treatment effects may hamper advancements in medicine: a

review of randomized trials conducted by 3 NCI cooperative groups

Version: 5/31/2006 Page - 3

Chuck Lidz Competing Commitments in Clinical Trials Research

Heloisa P. Soares Lack of reporting harms in the NCI sponsored phase III hematological malignancies trials

leads to outcomes reporting bias.

Sunday 12:15-12:30 Closing Discussion and Comments

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